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## **Incident Status Summary (ICS-209)**

1: Date <b>05/30/2007</b>	2: Time <b>1900</b>	3: Initi	al   Updat   <b>X</b> X			1	cident Number BCP-000044	II .	5: Incident Name BICY Complex		
6: Incident Kind Wildland Fire 7: Start Date Time 05/04/2007 0000			8: Cause <b>Lightnin</b>	11 -		Commando <b>tney</b>	Orgai	nt Command nization 1 Team	tion   11: State-Unit		
12: County Collier	gitude 0° 58′ 10'' CP	14: Short Location Description (in reference to nearest town): Portions of Big Cypress National Preserve									
	Current Situation										
15: Size/Area Involved 59,275 ACRES	Involved or MMA 7: Expected Cont		ntainment 18: Line to Build			19: Estimated of to Date <b>\$4,719,90</b>	ared Controlled				
21: Injuries this Reporting Period:	22: Injuri to Date:	es 23: Fat	talities 2	24: Structure Information							
0	1		0	Type o	Type of Structure		# Threatened	# Damaged	# Destroyed		
25: Threat to Human	F	Residence			0	0	0				
Evacuation(s) in proposition (s) imports a limit of the control of	C	Commercial Property			0	0	0				
Potential future threat No likely threat				Outbuilding	g/Other		8	0	0		

26: Communities/Critical Infrastructure Threatened (in 12, 24, 48 and 72 hour time frames):

12 hours: In holdings within the preserve, Seminole community of 300 to 400 homes and light density rural agricultural on State Protection Lands north of the Preserve boundaries.

- 24 hours: Seminole Reservation and Flordia Division of Forestry lands north of Preserve Boundaries.
- 48 hours:
- 72 hours:
- 27: Critical Resource Needs(kind & amount, in priority order in 12, 24, 48, and 72 hour time frames):
- 12 hours: **1 Type 1 Helicopter**
- 24 hours:
- 48 hours:
- 72 hours:

28: Major problems and concerns (control problems, social/political/economic concerns or impacts, etc.) Relate critical resources needs identified above to the Incident Action Plan.

The fire area is very inaccessible, with heavy highly volatile fuel loadings. Fire history shows that, the area the fire is entering, has not had fire on it for 18 years. Extreme drought is allowing the fire to burn through areas that are normally covered with water. Potential remains for rapid fire movement towards the western and northern Preserve boundaries. Smoke may infringe on Interstate 75 forcing possible closures.

29: Natural and Cultural Resources to be protected (kind(s) and value/significance):

Traffic Safety on Highway 29; Interstate 75; Endangered Red-Cockaded Woodpecker habit and Florida Panter Dens.

30: Current Weather Conditions

Wind Speed: **10-15** mph Temperature: **86** Wind Direction: **E** Relative Humidity: **48** 

31: Fuels/Materials Involved: **7 Southern Rough** 

3 and 7

32: Today's observed fire behavior (leave blank for non-fire events):

Active surface fire in pine/palmetto with torching and spotting in cabbage palms and fuel concentrations.

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## Short runs where fuels aligned with winds.

33: Significant events today (closures, evacuations, significant progress made, etc.):

Continued planned burning operations along the western boundary of the Panther NRW to secure the western edge of the fire. A 10K gallon fuel tanker rolled over on Highway 29 near Interstate 75 junction. The resulting spill of gasoline and diesel fuel forced the closure of Highway 29 for a minimum of 12 hours. Burn out operation had to be suppressed and delayed to avoid ignition of the spilled fuel.

Outlook							
34: Estimated Control Date and Time:	35: Projected Final Size:	36: Estimated Final Cost:					

37: Actions planned for next operational period:

Burning out operations will continue on the western boundary of the Panther NRW. Tomorrow, depending on the status of the fuel spill, preping the line east of Highway 29 in the Cypress Reserve will continue in preperation for a burning operation to secure the north control line.

38: Projected incident movement/spread during next operational period (in 12, 24, 48, and 72 hour time frames):

12 hours: West and North still have extreme pottential for movement. Southerly movement is active and being monitored.

24 hours:

48 hours:

72 hours:

- 39: For fire incidents, describe resistance to control in terms of:
- 1. Growth Potential **Medium**
- 2. Difficulty of Terrain **High**

40: Given the current constraints, when will the chosen management strategy succeed?

Expected continuation of the weather pattern experienced the last five days there is a very high probability of success with our burnig operations.

41: Projected demobilization start date:

42: Remarks:

This is a complex of multiple fires which includes Strickland, Midrest, FT16, Trail, HP950 and other small fires. No new outbreaks of the 24 hour bug have been reported. The Fuel spill could hve impacts on the burnout operations.

	43: Committed Resources (Supplemental Committed Resources follow the first block)																
Aganay	CR	W1	CR	W2	HEL1	HEL2	HEL3	EN	GS	DC	)ZR	WT	DR	OVH	D	Camp	Total
Agency	SR	ST	SR	ST	SR	SR	SR	SR	ST	SR	ST	Sl	?	SR		Crews	Personnel
FWS															5		5
PRI			4					9							1		103
USFS	2	2						2							54		140
ST										1					15		16
NPS						2	1	3		1					43	1	53
BLM	1														10		30
OTHR															10		12
BIA	1				1		1								2		24
Total	4	2	4	0	1	2	2	14	0	2	0		0	1	<b>40</b>	1	383
	Total personnel by agency are listed in the first section of committed resources.																
Agenc	v		C215		C415	BN	1DR	T	PL1		TPL	2	TF	PL3	-	ΓPL4	VANS
Agency																	

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	SR	SR	SR	SR	SR	SR	SR	SR	
FWS									
PRI									
USFS									
ST									
NPS									
BLM									
OTHR									
BIA									
Total	0	0	0	0	0	0	0	0	
44: Cooperating and Assisting Agencies Not Listed Above: Florida DOF, Ochopee Fire Dept., Fish and Wildlife Service, Seminole (BIA), Miccosukee Tribe and Local Fire Departments.									
		Approval Information							

Local Fire Departments.		
	Approval Information	on
45: Prepared by:	46: Approved by:	47: Sent to: by: Date: Time:
JCooley	Jeff Whitney	Date: Time: